

I CLAIM:

1. An improved structure of a trap characterized in that a trapping cylinder
is formed from netting and a handle is provided at the top portion of the
center region of the trapping cylinder for holding and tying to a
5 positioning float; the trapping cylinder has a front entrance with a front
grip at the front portion of the trapping cylinder, and in the front entrance
a rubber funnel having a rubber grip is provided which is extendable and
contractable to prevent fish or crab from escaping away from the trapping
cylinder, and a front mount is used to fasten the front grip and rubber grip,
10 and the rear portion of the trapping cylinder is a securing hole provided
with bait, which is covered by a rear cover.
2. The trap of claim 1, wherein the rubber funnel is a conic shape.
3. The trap of claim 2, wherein the rubber funnel is provided with a
plurality of threads in radial direction.